



RECEIVED

JUL 07 2003

#13

Sheet 1 of 1

TECH CENTER 1600/2900

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE
(Rev. 2-32) PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
294-120 PCT/USSERIAL NO.
10/049,473INFORMATION DISCLOSURE
STATEMENT BY APPLICANTAPPLICANT
de Groot, et al.CONFIRMATION NO.
4102

(Use several sheets if necessary)

FILING DATE
July 30, 2002GROUP
1645

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
		WO 00/06737	2/20/00	PCT WO				
		WO 98/18930	5/7/98	PCT WO				
		WO 97/37026	10/9/97	PCT WO				

RECEIVED

JUL 07 2003

TECH CENTER 1600/2900

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		1.	Jansen, W.T.M., et al., "Use of Highly Encapsulated <i>Streptococcus pneumoniae</i> Strains in a Flow-Cytometric Assay for Assessment of the Phagocytic Capacity of Serotype-Specific Antibodies", <i>Clinical and Diagnostic Laboratory Immunology</i> Sept. 1998, 5(5):703-710.
		2.	McDaniel, Larry S., et al., "Comparison of the PspA Sequence from <i>Streptococcus pneumoniae</i> EF5668 to the Previously Identified PspA Sequence from Strain Rx1 and Ability of PspA from EF5668 to Elicit Protection against Pneumococci of Different Capsular Types", <i>Infection and Immunity</i> Oct. 1998, 66(10):4748-4754.
		3.	Overweg, K., et al., "The Putative Proteinase Maturation Protein A of <i>Streptococcus pneumoniae</i> is a Conserved Surface Protein with Potential to Elicit Protective Immune Responses", <i>Infection and Immunity</i> 2000, 68(7):4180-4188.

175044_1

EXAMINER

DATE CONSIDERED

10/27/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.